

IN THE SPECIFICATION

At page 18, please substitute the following paragraph at paragraph no. 78.

Original paragraph with markings to show changes

[0078] Figure 8 shows the position of the catheter of the invention in use with the balloon inflated. Also shown are the relative positions of the esophageal lumen **10**, the wall of the esophagus **9**, the myocardium of the left atrium **18**, the right atrium **19**, and the left ventricle **22**. An imaging marker **31** (for example, a radio-opaque mark) can be imprinted or placed at any point upon or within the catheter of the invention, for example marks may be positioned upon the distal end of the elongated tubular body **3** or at or near the distal end of elongated tubular body **1**. Such markers **31** can be used to visualize the position of the catheter when in use so that the balloon may be properly positioned in proximity to the myocardium.

Replacement paragraph having changes without markings

-- [0078] Figure 8 shows the position of the catheter of the invention in use with the balloon inflated. Also shown are the relative positions of the esophageal lumen **10**, the wall of the esophagus **9**, the myocardium of the left atrium **18**, the right atrium **19**, and the left ventricle **22**. An imaging marker **31** (for example, a radio-opaque mark) can be imprinted or placed at any point upon or within the catheter of the invention, for example marks may be positioned upon the distal end of the elongated tubular body **3** or at or near the distal end of elongated tubular body **1**. Such markers **31** can be used to visualize the position of the catheter when in use so that the balloon may be properly positioned in proximity to the myocardium. --